FIG. 1

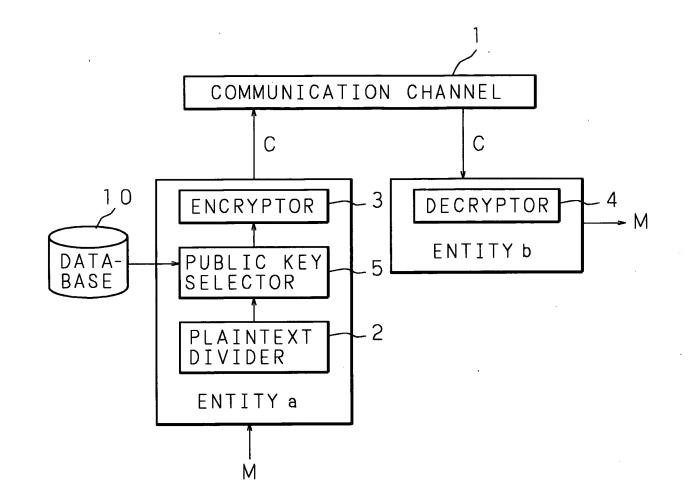


FIG. 2

CLASS 1	CLASS 2	:	CLASS K
(X) <sup>1</sup> ^	$b_1(X) v_2^{(1)}(X)$	:	$  b_1(X) b_2(X) \cdots b_{K-1}(X) \vee_K^{(1)}(X)$
	$b_1(X) v_2^{(2)}(X)$	:	$  b_1(X) b_2(X) \cdots b_{K-1}(X) \vee_K^{(2)}(X) $
	a a c		• • •
	$b_1(X) v_2^{(J)}(X)$	:	$  b_1(X) b_2(X) \cdots b_{K-1}(X) \vee_K^{(J)}(X)$

FIG. 3

CLASS 1	CLASS 2	•••	CLASS K-2	CLASS K-1	CLASS K
b <sub>1</sub> <sup>(1)</sup>	b <sub>2</sub> X	•••	$b_{K-2}^{(1)} X^{K-3}$	$b_{K-1} X^{K-2}$	$b_K X^{K-1}$
b <sub>1</sub> (2)	b <sub>(2)</sub> X	•••	$b_{K-2}^{(2)} X^{K-3}$		
:	:	-			
b <sub>1</sub> (J)	p <sup>s</sup> (J)X	•••	$b_{K-2}^{(J)} X^{K-3}$		

FIG. 4

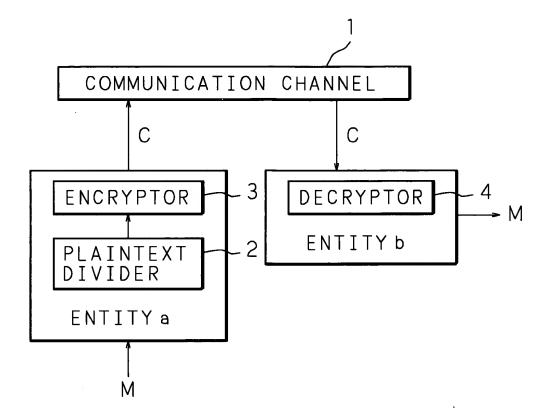


FIG. 5

